QUALIFICATIONS AND ELEMENTS OF VERIFONE TRANSPORTATION SYSTEMS' IN-TAXI CREDIT CARD SOLUTION FOR CITY OF INDIANAPOLIS

A formal response to

Request for Qualifications
for

Mobile Credit Card Processing Terminals for Use in Taxis
for the
City of Indianapolis
Department of Code Enforcement
Bureau of Licensing and Permit Services

Submitted To:

Robert Laughlin, Contract Manager
Department of Code Enforcement

Date: May 19, 2011

Submitted By:



Email: Jeffrey_K1@VeriFone.com www.verifonets.com





Executive Summary

VeriFone is very interested in providing the assistance you seek to define the taxi solution that will offer the best service and features for regulators, operators and the riding public in the Indianapolis.

In this respect, as we provide information on our technical solution through this RFQ response, it's also our objective to provide you with a comprehensive view of the tenets that guide our company, our technology philosophy, support systems, and ultimately the techniques that we recommend are used to ensure that the resulting solution implementation is well managed and sustainable in the future. This includes the identification of challenges like technology acceptance, political considerations, and training effectiveness that we have overcome as we've implemented similar solutions. All of these factors will be important drivers for the successful application of the taxi technology solutions you are contemplating.

As you review the information we've provided, we offer for your consideration the fact that within our industry, VTS is the market leader, and the original designer and implementer of the in Taxi credit card acceptance and Passenger Information Monitor(PIM). This claim is clearly demonstrated by the fact that VTS has been directly involved, or exclusively involved in the deployment of every similar system, on this scale, deployed within the United States to date. Our experience includes many "first to market" examples and pilot programs, including the first pilot program for wireless credit card acceptance in the world – New York City, 2001. This project involved the NYTLC, TaxiTronic (our predecessor), Visa, MasterCard, and American Express, and this beginning lead to numerous technology refinements and system deployments within the last decade that include:

- In Philadelphia, VeriFone Transportation Systems was the sole awarded contractor for the installation of taxi automation systems for all medallion licensed taxi and dispatch operations. The solution delivered includes automated taximeters, driver touch-screen information displays for dispatch and real-time GPS navigation, real-time GPS positioning, automated trip-log recording, real-time messaging, and passenger payment acceptance for private debit cards, PIN-based debit cards, and all major credit cards. This project also included dispatch automation servers, workstations, and back-end data center management, including transaction gateway services for each taxi dispatch firm within the city. This project was successfully completed in 2007 and in operation today.
- ❖ In New York, VeriFone Transportation Systems was one of four automation firms originally certified as authorized suppliers for the New York Taxicab Technology Enhancements Initiative (RFP PIN: 5P00198). This solution, by far the most comprehensive ever within the medallion taxi industry consisted of (in summary), automated meters, driver mobile display terminals, real-time GPS tracking, automated trip log reporting, automated toll processing, regulatory exception reporting, passenger information monitors with real-time content and public service announcements, and payment acceptance for PIN-based debit cards, and all major credit cards.

The New York system also requires the provisioning of gateway transaction processing, data warehousing, redundant data centers, communications provisioning, and the



delivery of remote management tools for all taxi operators and the NY TLC – all of which have been delivered ahead of contract schedule by VeriFone Transportation Systems.

After certification in New York, one of the four original approved companies subsequently failed to meet contract requirements, and today there are now only two supporting vendors in New York. We believe that it is important to note that despite the fact that our solution represents a more expensive choice for taxi owners (who in NY are not reimbursed at any level for these mandated purchases), that we control the market share for this initiative by a significant margin. We believe this is a strong supporting testament to the quality of our product, the features and benefits that our system delivers to taxi owners, and the commitment of our customer service and technical support teams to operators of all sizes.

In San Francisco, VeriFone Transportation Systems was awarded as a contractor for the installation of taxi automation systems and the custom development of interfaces to integrate our in-taxi payment technologies with the Debit Card Central System (DCCS), for the San Francisco Municipal Transit Agency's Paratransit system managed by Veolia transportation.

These are just a few examples of our experience. However, as you consider this initiative, please feel free to inquire about capabilities, functions, and recommendations available through VTS in any of our core market areas:

- o In Taxi Credit and Debit Card Acceptance Technology.
- o Automatic Vehicle Location Reporting (GPS).
- State-of-the-Art Mobile Passenger Information Systems (including Advertising supported implementations).
- Emergency response text messaging and alerts (bulk text message delivery by geography, range of taxis, or all taxi's within the region).
- o Fleet Management Systems that integrate with automated taxi equipment.
- o Taxi Automation Component Design and Manufacturing.
- o Taxi Systems Installation, Maintenance, and Support programs.
- Mobile Fare Collection Systems.
- Fleet Management Systems.
- o Computerized Taximeters (and interfaces to most all current generation taximeters Regardless of manufacturer).
- o Communications Systems, including real-time automated dispatch and text messaging.
- Driver and Passenger Safety / Accessibility Systems.

The balance of this document provides specific answers to address each of your questions.



Introduction

We appreciate the opportunity to provide important information that will assistance the City of Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services (Code Enforcement) in providing a proven industry tested, technically advance system for taxi cabs to accept credit card payments wirelessly.

We recognize the complexity of your initiative and the importance of defining the right architecture and framework for the operation and sustainment of the technology you seek before you can make tangible decision regarding implementation. In this regard, we encourage the Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services to leverage VeriFone Transportation System's vast experience in developing, patenting, designing, and deploying similar taxi enhancement solutions for other Government's, Taxi Industry Business Owners, and the riding public in New York, Philadelphia, Boston, San Francisco, Las Vegas, Chicago and other prominent municipalities. It is a matter of fact that VeriFone Transportation Systems has been directly involved, in the design and deployment of every major system of a similar nature deployed within the United States to date.

VeriFone Transportation Systems, Inc. is owned by VeriFone Holdings, LLC. The organization originally formed as a Joint Venture Corporation between TaxiTronic, a New York Corporation, and VeriFone in 2006 for the purpose of implementing the New York Taxi Technology Initiative Contract - 5P00198. Despite the fact that VeriFone Holdings now owns the prior JV Corporation, it is important to note that the TaxiTronic personnel, the original innovators of this type of technology, are still with, and are central to the operation of VeriFone Transportation Systems.

In addressing your Request for Qualifications, we have provided comprehensive responses to all of your requests that address not only our capabilities, but also the insights we've gained over the last 25 years while playing a central role in defining and creating the taxi automation industry. Beyond this response, we would encourage the Code Enforcement to reach out to VeriFone Transportation Systems for any clarifications, or additional information requests that you may develop as you consider all of the responses you've received. We will be pleased to address any such subsequent requests as you develop your intended strategy and implementation.

To support the Code Enforcement throughout this process, I will be your primary point of contact – my contact information is provided in my signature block below.

The VeriFone team looks forward to providing all of the assistance we can as you develop this important initiative for the City of Indianapolis Taxi Industry and City of Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services.

Sincerely,

Jeffrey Karasyk

Jeffrey Karasyk Vice President – Sales & Marketing VeriFone Transportation Systems, Inc.



Section 1.0 Transmittal Letter

• VeriFone Transportation Systems Response:

Please see attachment A Transmittal letter for original copy of letter. A signed electronic version was emailed to Mr. Robert Laughlin Contract Manager for the RFQ Mobile Credit Card Processing Terminals for Use in Taxis for the City of Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services

Section 2.0 Company Background and Team Arrangement

VeriFone Transportation Systems Response:

We appreciate the opportunity to provide important information that will assist the City of Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services (Code Enforcement) in providing a proven industry tested, technically advance system for taxi cabs to accept credit card payments wirelessly.

VeriFone's taxi solutions are designed to address the needs of taxi businesses of any size. Providing automated solutions for in-vehicle efficiency and fleet management is how VeriFone makes a difference for taxi fleets around the world.

VeriFone provides integrated solutions that help fleet owners become efficient operators with systems that connect in-cab equipment with fleet management. Secure card payment, navigation and dispatch equipment unites with the fleet office giving you a total view of revenues, fleet efficiency and vehicle operation. Plus, VeriFone can recommend ways to maximize each cab's revenue with paid digital advertising that also entertain passengers with news, ads or other content.

VeriFone transportation expertise can help you implement the right strategy for your success. With the right equipment, software and reporting you can make better decisions and meet your profit goals.

Company name and business address (Include any regional offices and/or headquarters);

- VeriFone Transportation Systems Response:
 - CORPORATE HEADQUARTERS

VeriFone Systems, Inc. 2099 Gateway Place, Suite 600 San Jose, CA 95110 Web: VeriFone.com



Taxi Transportation Division:
 Specializing in taxi technology and in vehicle credit card acceptance

VeriFone Transportation Systems, Inc. 37 – 03 21st Street Long Island City, NY 11011

Fax: 212-364-5561

Office: (718) 752-1656 Ext. 228

Web: VeriFoneTS.com

Year established (Include former names and years established, if applicable);

• VeriFone Transportation Systems Response:

As it relates to Taxi technology: 26 years in taxi technology industry under Taxitronic, Metrometer and VeriFone Transportation Systems

Type of ownership and parent company, if applicable;

VeriFone Transportation Systems Response:
 VeriFone is a Public Company listed on NYSE under the stock symbol PAY

Manager who will be responsible for implementing the products and services for the company;

VeriFone Transportation Systems Response:

The key contact for this initative be Jeffrey Karasyk Vice President – Sales & Marketing VeriFone Transportation Systems, Inc.

A complete listing of the VTS Management Team is on attachment B: VeriFone Transportation Management Team flow chart

Proof of financial solvency (e.g. company balance sheets for the previous year);

VeriFone Transportation Systems Response:
 See attachment C: VeriFone Consolidated Statements of Operations (Non-GAAP)



Core competencies of the company (briefly describe).

• VeriFone Transportation Systems Response:

VeriFone Transportation Systems, Inc. is a world leader in the automation of wireless transaction processing functions and services within the Vehicle For Hire Market. VeriFone Transportation Systems, Inc. was formed in 2005 between VeriFone Holdings, Inc. (NYSE:PAY) and TaxiTronic, Inc. The combined entity created under the parent company of VeriFone Holdings, Inc. merged the leading Vehicle for Hire automation systems developed by TaxiTronic for taximeters, AVL (Automated Vehicle Location), Dispatch, Trip Reporting, Fleet Management, Regulatory Compliance Management and Passenger Information systems, with VeriFone Holdings portfolio of secure payment systems and services. Note: As detailed within our introduction, VeriFone Transportation Systems, Inc. is now wholly owned by VeriFone Holdings, with key personnel from the previous entity remaining with the firm.

VeriFone: Corporate Profile

We are a leading global provider of technology that enables electronic payment transactions and value-added services at the point of sale. Since 1981, we have designed and marketed system solutions that facilitate the long-term shift toward electronic payment transactions and away from cash and checks. We have one of the leading electronic payment solutions brands and are one of the largest providers of electronic payment systems worldwide.

Our system solutions consist of point of sale electronic payment devices that run our proprietary operating systems, security and encryption software and certified payment software as well as third party, value-added applications. Our system solutions are able to process a wide range of payment types including signature and PIN-based debit cards, credit cards, contactless / radio frequency identification, or RFID, cards, smart cards, pre-paid gift and other stored-value cards, electronic bill payment, check authorization and conversion, signature capture and electronic benefits transfer, or EBT. Our proprietary architecture was the first to enable multiple value-added applications, such as gift card and loyalty card programs, healthcare insurance eligibility and time and attendance tracking, to reside on the same system without requiring recertification upon the addition of new applications. Today we are an industry leader in multi-application payment systems deployments.

Our customers are primarily global financial institutions, payment processors, petroleum companies, large retailers, government organizations and healthcare companies, as well as independent sales organizations, or ISOs. They choose our system solutions for their robust functionality, ability to be compatible with



previously deployed VeriFone system solutions, intuitive user interface and modular design. The functionality of our system solutions includes transaction security, connectivity, compliance with certification standards, as well as the flexibility to execute a variety of payment and non-payment applications on a single system solution.

Section 3.0 Reference Reviews

Please provide a detailed list of references showing your expertise and experience in providing the services requested. A minimum of three (3) references are required for this RFQ. References should include a brief project description, contact names, addresses, phone numbers and e-mail addresses for verification of previous products and services provided. 5

• VeriFone Transportation Systems Response:

The companies listed below all use similar or the same equipment that the RFQ is asking for as tier 1 & tier 2 solutions. Each company does in taxi wireless credit card acceptance and has the meter integrated with the PIM.

1. Number of cabs in fleet: 800 cabs

Frias Taxi Transportation
Mr. John Hickman
COO
5010 S Valley View Blvd
Las Vegas, NV 89118
Telephone: (702) 798-3400
Email: jhickman@lvcabs.com

2. Number of cabs in fleet: 185 cabs

Atlanta Checker Rick Hewatt President 563 Trabert Ave NW Atlanta, GA 30309

Telephone: (404) 351-8255

Email: rickhewatt@atlantacheckercab.com

3. Number of cabs: 500 cabs

Shoib Hasan Globe Taxi Service 4118 W Lawerence Ave Chicago, IL 60630 Telephone: (773) 725-620

Telephone: (773) 725-6200 Email: shoib@globetaxi.com



Section 4.0 Detailed Methodology

Based on the understanding of the Scope of Products and Services, the vendor should detail the methodology and processes they will use to implement the products and services for the Licensing. This should include:

4.1 A brief narrative delineating the general understanding of the products and services to be provided, and the approach proposed to complete the required work.

• VeriFone Transportation Systems Response:

VeriFone will provide in taxi credit card acceptance systems that will satisfies all the RFQ requirements for both system levels Tier 1 & Tier 2. Our taxi and credit card payment experience provides VeriFone the ability to offer the industry best solutions and our implementation of services and training programs complements the offering. Besides the in taxi credit card acceptance VeriFone includes a complete fleet management system that will enhance the drivers and the fleet's day to day operations at no extra cost to them.

Additional information on:

eFleet is described in attachment D

o VeriFone Transportation System Brochure attachment E

o Credit Card compliance attachment F

Schematic of system design Tier 1 Victory System attachment G

Schematic of system design Tier 2 Passenger Information System attachment H

VeriFone Transportation System Taxi Solutions for Tier One: Victory System described on next page.



VeriFone Transportation System Taxi Solutions for Tier One: Victory System



Picture of VeriFone Victory System

The VeriFone in taxi Tier One solution is called the Victory System. The VeriFone solution is designed to be installed in either the front for driver operation or rear the preferred installation in the back for passenger access. We have found that the passenger installation to be the best solution as it relates to reduced fraud, higher driver tips, increased credit card traffic and overall passenger satisfaction.

The VeriFone system includes a dedicated handheld styled device designed specifically to meet the demanding environment of the taxi industry. The VeriFone Victory system is mounted directly in the taxi and utilizes VeriFone Transportation Systems eFleet taxi backend management system. It delivers a wealth of features that benefits the passenger, drivers and the fleet.

VeriFone Victory System:

The VeriFone Victory System provides the industry leading taxi credit card payment solutions, fleet management features and passenger friendly user interface in a durable compact handheld style device mounted directly into a taxi cab.

The VeriFone Victory includes a built in card swipe, printer, wireless modem, the latest PCI PED 2.0 and optional PCI PTS 3.0 requirements and even offers end-to-end encryption capabilities. Credit card transactions are approved and a receipt starts to print in an average of 3 seconds from the time the credit card is swiped.

The passengers experience is enhanced with an easy to use menu driven eye-catching graphical user interface, a large sharp 3.5" color display fits, an illuminating, blue backlit keypad that is spill resistance and ideal for low-lighting situations often found within the taxi environment. So day or night the passengers can use the Victory to pay for their taxi fares.



At the end of the ride the passenger or driver follow the payment screens. Below in tier 1 subset is a detail description of the payment screens. The only difference is that the driver or passenger has to enter the taxi meter fare amount as tier 1 solution the configuration for the Victory is not integrated or linked to the meter. The Victory is mounted directly into the cab.

o Sub-Set 1: Wireless credit card processing terminal in the rear passenger compartment

The VeriFone Victory integrated meter solution

As the leading provider of Passenger Information Monitors"PIM" the VeriFone Victory PIM has been designed to be integrated (linked) with the leading taxi meters. The VeriFone system incorporates the features being used daily in thousands and thousands of existing VeriFone Passenger Information Monitors. The Victory PIM will automatically go into the payment mode when the taxi driver times off the meter at the end of the ride. The passenger follows a few simple screens to complete the payment process. We have pictures of the process in our tier 2 response. The screens are similar but sized to fit the Victory smaller screen footprint.

Victory Credit Card payment screens

Screen 1: Payment Screen: Cash or Credit Card

Screen will show taxi meter fare amount and the choice of two buttons to press
one to pay by credit card or the other cash. If cash is selected the meter prints a

cash receipt and goes to the "Thanks You For Riding With Us" screen. If the passenger prefers to pay by credit card the following screens appear.

Screen 2: Credit card Tip screen

 The passenger is prompted to enter a tip for the driver if they wish to leave a gratuity. The Victory screen has 3 buttons each with a different tip option amounts.

Screen 3:

• The passenger is prompted to swipe their credit card.

Screen 4:

• In approximately 3 seconds the credit card is approved and receipts of the transaction are printed.

For record keeping the transaction details are stored on VeriFone's eFleet Taxi Management system. This system is accessible by the fleet, VIP and or the driver.



- o Tier 2: Wireless credit card processing terminal with GPS tracking
 - VeriFone Transportation Systems Response:



VeriFone Passenger Information Monitor

Tier 2: Wireless credit card processing terminal with GPS tracking

VTS Response:

VeriFone Transportation Systems Tier 2 Wireless credit card processing terminal with GPS tracking;

As the prominent global leader of taxi credit card Passenger Information Monitor (PIM) VeriFone offering includes a VeriFone 6 inch MX 870 PIM screen with a high sensitive GPS tracking receiver and wireless modem. This full feature system meets and exceeds all Tier 2 RFQ requirements and is seamlessly integrated with a taxi meter providing the industries best in taxi solution. In addition this VeriFone PIM solution is currently being used in major cities like NYC, Chicago, Boston, San Francisco and Miami.

The VeriFone tier 2 solutions for accepting credit cards in taxis provide a secure, easy to use process for passengers. The transaction process is automated and does not require driver intervention, and the passenger maintains control of his / her card throughout the entire process.

At the start of a ride the taxi drivers hires the meter which turns on the PIM display in the passenger compartment with touch screen capabilities enabling the passenger to



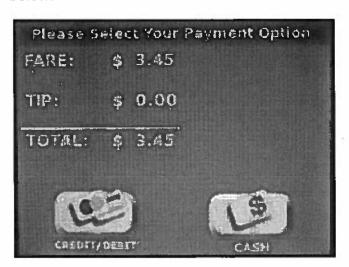
retrieve and enter desired information. To enhance the passenger's ride the screen will now provide advertising and media news content.

At the end of a trip, the system automatically interrupts any content being displayed on the monitor, and initiates the automated payment process. The passenger is guided through a series of very intuitive prompts to complete the transaction. The passenger can review the charges, which can include a break out of any toll. The passenger can also enter a tip of choice for the driver. At the initiation of the process, the passenger can also elect to simply pay cash. The following section describes and illustrates the passenger transaction process used for one of our current installations to demonstrate the ease of this process for the passenger:

Passenger Payment Process Example

Transactions generally take place in the following manner:

- 1. Driver goes in "Time OFF" or ("Pay") mode by pressing the T button on the taximeter.
- Transaction control passes over to them PIM in the passenger compartment and the payment screen is displayed to the passengers, as shown in the screenshot below.

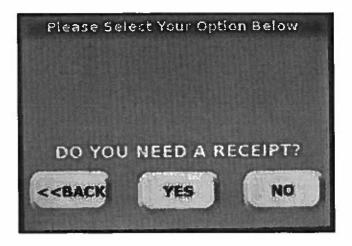


3. Passenger selects payment type.



Cash Fare Payments

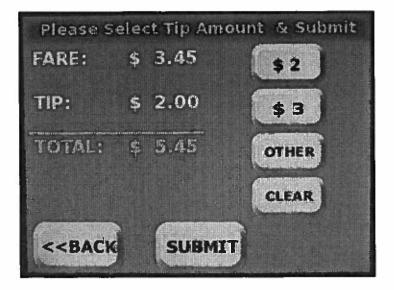
When a passenger selects **cash payment**, the passenger is asked if they would like a receipt, as shown in the screenshot below.



If the passenger wants a receipt, they need to press **YES**. A receipt will be printed.

Credit Card Fare Payments

When a passenger selects the **credit card** payment type, the passenger is asked to add a tip and submit the payment, as shown in the screenshot below.

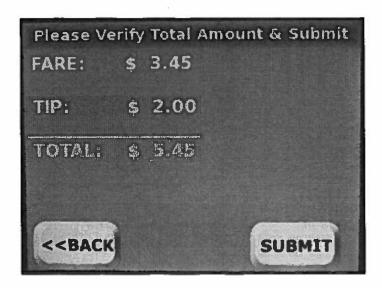




The passenger can choose to enter as a tip either a percentage of the overall fare, or manually enter any "Other" tip amount they wish by pushing the **OTHER** button on the tip screen. This will display a numerical touch pad that the passenger can use to enter the tip amount, as shown below.

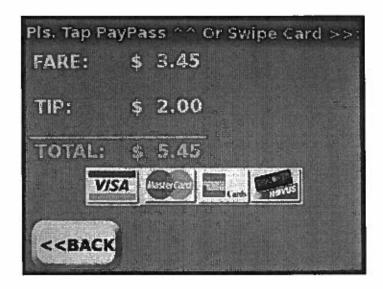


Once the passenger enters the tip amount and hits **ENTER**, they are asked to confirm the total payment and submit the total:

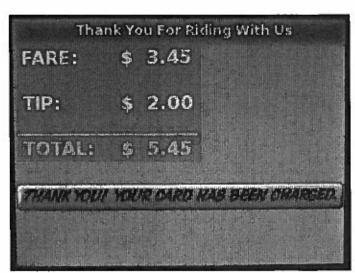




Once the passenger confirms and submits the total amount, the system asks them to swipe their credit card, as shown below:



When the Credit Card is approved, the passenger will see the following approval verification screen:



The transaction summary screen displays the total amount charged to the passenger's credit/debit card and reminds the passenger to take the receipt from the driver before leaving the vehicle.



4.2 A detailed description of how the vendor will satisfy each tier of "Scope of Products and Services" must be clearly addressed for the vendor to be preferred by Licensing, but a complete proposal need only satisfy at least one tier.

• VeriFone Transportation Systems Response:

Our products and services are design specifically for the taxi industry with over 80,000 cabs using out technology on a daily basis.

For both tier 1 & 2 VeriFone will utilize our proven deployment plan and training procedures to assure that the technology is installed properly. We then focus on the drivers and a fleet training to assure that everyone understands the features and benefits of the system they have. Each Tier has specific capabilities and the training will focus on what technology is included.

The following is an overview of our deployment process

Deployment Process Overview

Descriptions of VeriFone Transportations processes for managing projects, planning and submission of Design Review packages, quality and acceptance testing systems and associated deliverables are as follows:

Top-Level Introduction

VeriFone Transportation Systems utilizes a professional project management approach to ensure the success of deployments similar to those required for the District's project. This system includes elements of planning, and project management oversight in all of the following areas:

- Project Planning
- · Requirements Management
- Quality Management
- Acceptance Testing
- Communications Management (Project)
- Training Management
- And Change Management

At the onset of the project, we will appoint to you a Project Manager who will operate as your single point of contact for all technical project issues, scheduling and certification of completion. The following sections describe our processes and the requirements for deliverables for this project:

Implementation Plan

We utilize the MS Project planning system for the preparation of supporting project planning documentation and WBS schedule publishing for all tasks. We ask that you identify the formats in which you would like information presented to the District for project plan documentation for PDR, FDR, and update deliverables and whether you prefer native MS Project files or PDF published documents.



Our baseline draft project plan will be prepared and presented to the District for review and modification as a part of our PDR package, with our final draft presented within the FDR package. (Please refer to PDR and FDR Package contents, following the section titled Project Management Processes).

Project Management Processes

Deploying our Systems and Support programs is a collaborative turnkey process. During this process, it's our job to provide guidelines, coordinate information and execute implementation, and provide support, interoperability interfaces, and training services according to a mutually agreeable timeline.

We will assign a project/deployment manager and supervisor resources to you for the duration of the program. We ask that you assign a liaison (contract manager) to us who has access to all key decision makers (which you have specified). From a top-level perspective, our management team will work directly with your contract manager and designated personnel in order to:

- Refine and document installation configurations for all vehicle types.
- Establish timelines and deployment criteria for the implementation of application / transaction / reporting interfaces.
- Prepare training and deployment documentation as required by your RFP and any follow-up requests or modifications as they may be determined.
- Prepare, install, test, and certify all elements of our proposed solution.
- Conduct operational and deployment training.
- Report to you on the status of any program element or issue on demand.

Our applied project strategy is based on the visualization of the project, the planning of the project, implementation of the project, and the successful closing of the deployment and systems implementation project.

At the detail level, we plan to implement methodologies that correspond with the following project management activities:

- WBS Resource Planning: Our Project Manager will conduct an analysis of all available resources, a work breakdown analysis, and will generate assignments with baselines to level against requirements and deployment timelines.
- Detailed Schedule Publishing: Our Project Manager will prepare a detailed project schedule that outlines WBS tasks, personnel assignments, Task Durations, Milestones, Cost Structures, and Reporting Tasks. Our standardized format and layout for project plans uses the Critical Path Method (CPM) in the form of a Gantt-style chart. We typically use Microsoft Project for these tasks.



- Communication Management Planning: Our Project Manager will prepare an
 effective communications plan that addresses the necessary communications
 requirements and meetings that occur during the project execution process. This
 ongoing process includes the development of agenda and meeting minute's
 templates as well as coordination with respect to gathering input from all
 extended team members.
- Requirements Management Planning: Our Project Manager will conduct top level planning to ensure that all project requirements are incorporated into the overall Requirements Management Plan.
- Testing and Quality Assurance Planning: Our Project Manager will conduct top level planning to ensure that all identified deliverables are incorporated into the overall Test and Quality Assurance Plan.
- Training Planning: Our Project Manager will conduct top level planning to ensure that all identified training deliverables are incorporated into the overall Training and Materials Development Plan.
- Change Management Planning: Our Project Manager will conduct top-level planning and situational analysis to ensure that all human risk factors are accommodated within overall Change Management and Communications plans.
- Risk Management Planning: Our Project Manager will conduct a risk analysis
 that encompasses all aspects of the project. This includes change management
 factors, risk assessments based on technical difficulty and environmental factors
 as well as budget constraint factors. This analysis will form the basis of our risk
 management guidance.
- Development of Problem Reporting Formats and Planning: Our Project Manager will work with your Contract Manager and individual Taxi Operators to develop problem reporting formats and procedures that are most conducive to the flow of information within the support environment. Our Project Manager will manage the problem reporting process along with our Requirements Management and Quality Assurance programs.
- Development of Project Status Formats and Planning: Our Project Manager
 will work with your Contract Manager and individual Taxi Operators to develop
 project status reports and procedures that are most conducive to the flow of
 within the deployment environment. Our Project Manager will manage the project
 status reporting process along with Requirements Management, Quality
 Assurance, and deployment activities.
- Development of Project Evaluation Plans: Our Project Manager will work with your Contract Manager and individual Medallion Owners to develop project success factors and project evaluation metrics. Our Project Manager will manage the project evaluation process as a component of Issues and Problem reporting and generate after action reports for each milestone achieved.
- Management of Tracking and Reporting Process: Our Project Manager is responsible for the maintenance of project information at all times and will always



be prepared to answer questions with facts, recommendations and candid analysis. Most importantly, our Project Manager and Lead team members can be reached at all times and are always accountable to you!

Our Project Manager will work with your Contract Manager and Project Owners to establish the most effective times and frequencies for conducting project management meetings. These meetings are designed to be efficient and productive, standard issue discussions include:

- √ Resources Changes such as additions, deletions, and reassignments.
- $\sqrt{}$ Task Information Changes that affect start or finish dates and durations.
- √ Status Using graphical indicators to illustrate the project's performance.

Further, project meetings are designed to accommodate:

- √ A review of schedule modifications.
- $\sqrt{}$ A review and update of each component of the Project Plan.
- $\sqrt{}$ Analysis and action item identification for any changes Plan.
- $\sqrt{}$ A forum for raising and resolving issues and dependencies.
- √ A forum for tracking and managing project risks.
- √ A forum for discussing strategies for improvements.

Minutes of all project management meetings will be maintained and distributed to all participants for record keeping and issue tracking.

4.3 A detailed description of each piece of equipment that will be used to provide the products and services.

Section 5.0 MBE/WBE/VBE Participation

1. It is the policy of the City of Indianapolis that Minority Business Enterprises (MBEs), Women Business Enterprises (WBEs), and Veteran Business Enterprises (VBEs) shall have the maximum feasible opportunity to participate in the performance of contracts. Consequently, the City, through Article IV, sections 201-401 of the revised municipal code and Executive Order 5, 2008, has established MBE participation goals of 15%, WBE participation goals of 8%, and VBE participation goals of 3% for its dollars spent on public works, goods, and services.

VeriFone Transportation Systems Response:

VeriFone participation goal is to partner with MBEs, WBE's and VBE's for various implementation tasks of our solution. Usually our partnerships with these enterprises are focused on Driver Training programs and Support solutions for the taxi industry. VeriFone will reach out to these Indianapolis based enterprises to establish the best partnership to support the MBE/WBE/VBE participation goals and delivery a level of service to compliment the entire offering.

2. Please check the appropriate category listed below for all that apply. (for record keeping purposes only)

Vendor is c	ertified:	with the	City of	Indianapolis	as	a:
minorit	y busine	ess ente	rprise			



 women	business	enterprise
 veteran	business	enterprise

Section 6.0 Additional Information

Provide any additional information deemed necessary by the vendor.

• VeriFone Transportation Systems Response:

The VTS solution for accepting credit cards in taxis provides a secure, easy to use process for both passengers and drivers. The transaction process is automated and does not require driver intervention, and the passenger maintains control of his / her card throughout the entire process.

For our recommended configuration, the passenger compartment contains a Tier 2 MX870 payment terminal. This device also serves as the Passenger Information Monitor.

At the end of a trip, the system automatically interrupts any content being displayed on the monitor, and initiates the automated payment process. The passenger is guided through a series of very intuitive prompts to complete the transaction. The passenger can review the charges, which can include a break out of any toll fees (if appropriate, and which can also be automatically calculated based on GPS information during the trip). The passenger can also enter a tip of choice for the driver. At the initiation of the process, the passenger can also elect to simply pay cash. The following section describes and illustrates the passenger transaction process used for one of our current installations to demonstrate the ease of this process for the passenger:



Section 7.0 Cost Proposal/Budget

Vendor shall submit any and all cost and fee information in this section for each identified tier and subset for which the vendor is providing information. This includes but is not limited to the cost of the equipment and fees associated with credit card transaction processing and the continuing maintenance of the terminal.

• VeriFone Transportation Systems Response:

The cost proposal is design to eliminate the majority of the upfront costs to the drivers and fleets.

Agreement terms

o Minimum contract is for 36 months

Tier 1 -

- System description: VeriFone Victory System
- Base level
 - o \$24 monthly fee per cab
 - 1. Includes: technical support, wireless airtime, warranty support
 - o Credit Card Processing:
 - The client being the Cab Fleet or Driver is responsible for setting up Credit Card Merchant Account with VeriFone's recommend independent processor and is the merchant of record. The client is responsible for paying market value merchant, interchange fees and all merchant fees.
 - 2. A \$0.15 Transaction fee per credit card transaction for use of VTS network
- Sub level Integration with existing Taxi Meter same price
- Installation fee
 - No meter integration \$ 50 per cab
 - o With meter integration \$ 75 per cab

Tier 2 -

- VeriFone MX screen for DIM or PIM systems
 - Includes: wireless modem, High sensitive GPS receiver, PCU, brackets, cables and antenna
 - o Meter integration
 - o \$40 monthly fee per cab
 - 1. Includes technical support, wireless airtime, warranty support
 - Credit Card Processing:
 - 3. The client being the Cab Fleet or Driver is responsible for setting up Credit Card Merchant Account with VeriFone's recommend independent processor and is the merchant of record. The client is responsible for paying market value merchant, interchange fees and all merchant fees.
 - 4. A \$0.15 Transaction fee per credit card transaction for use of VTS network
- Installation \$ 200 fee per cab



Closing Summary

VeriFone Transportation Systems, Inc. is a fully qualified vendor to meet the needs of the Taxicab Industry in Indianapolis. Our firm is the original innovator for the types of solutions you are exploring. Further, we have been centrally involved in the design and implementation of all major solutions deployed within the U.S. to date that are similar to your request. We continue to support these existing installations to this day.

Our goal is to provide the industry's leading best of breed solution offered by VTS, which is currently running in over 18,000 taxis, and to do so without the requirement for the District or Taxi Owners to make upfront investments to procure the equipment or back office software that drives our ITE solutions. VTS will retain industry standard fees for credit transaction processing, and will retain fees derived though advertising up until the point we recapture our investment, after which, we will share advertising revenue with the District.

The proposed solutions that we have identified through this RFQ are already in operation in other major taxi markets, and can be expeditiously deployed to support this initiative for the Indianapolis.

Finally, we believe your team will find VTS to be a highly proactive and concerned partner in this endeavor. We encourage your follow up questions to this RFQ submission and will be pleased to spend the time with you that may be required to ensure that the final design of this solution best meets the needs of all parties to this initiative.



The name your passengers know and trust

Transmittal letter

Mr. Robert Laughlin
Contract Manager
Department of Code Enforcement
1200 Madison Ave, Suite 100
Indianapolis, Indiana 46225

May 19, 2011

Mr. Laughlin,

We appreciate the opportunity to provide important information that will assistance the City of Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services(Code Enforcement) in providing a proven industry tested, technically advance system for taxi cabs to accept credit card payments wirelessly.

We recognize the complexity of your initiative and the importance of defining the right architecture and framework for the operation and sustainment of the technology you seek before you can make tangible decision regarding implementation. In this regard, we encourage the Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services to leverage VeriFone Transportation System's vast experience in developing, patenting, designing, and deploying similar taxi enhancement solutions for other Government's, Taxi Industry Business Owners, and the riding public in New York, Philadelphia, Boston, San Francisco, Las Vegas, Chicago and other prominent municipalities. It is a matter of fact that VeriFone Transportation Systems has been directly involved, in the design and deployment of every major system of a similar nature deployed within the United States to date.

VeriFone Transportation Systems, Inc. is owned by VeriFone Holdings, LLC. The organization originally formed as a Joint Venture Corporation between TaxiTronic, a New York Corporation, and VeriFone in 2006 for the purpose of implementing the New York Taxi Technology Initiative Contract - 5P00198. Despite the fact that VeriFone Holdings now owns the prior JV Corporation, it is important to note that the TaxiTronic personnel, the original innovators of this type of technology, are still with, and are central to the operation of VeriFone Transportation Systems.

In addressing your Request for Qualifications, we have provided comprehensive responses to all of your requests that address not only our capabilities, but also the insights we've gained over the last 25 years while playing a central role in defining and creating the taxi automation industry. Beyond this response, we would encourage the Code Enforcement to reach out to VeriFone Transportation Systems for any clarifications, or additional information requests that you may develop as you consider all of the responses you've received. We will be pleased to address any such subsequent requests as you develop your intended strategy and implementation.



The name your passengers know and trust

To support the Code Enforcement throughout this process, I will be your primary point of contact – my contact information is provided in my signature block below.

The VeriFone team looks forward to providing all of the assistance we can as you develop this important initiative for the City of Indianapolis Taxi Industry and City of Indianapolis Department of Code Enforcement Bureau of Licensing and Permit Services.

Sincerely,

Jeffrey Karasyk

Vice President - Sales & Marketing

VeriFone Transportation Systems, Inc.

37 – 03 21st Street

Long Island City, NY 11011

Fax: 212-364-5561

Office: (718) 752-1656 Ext. 228

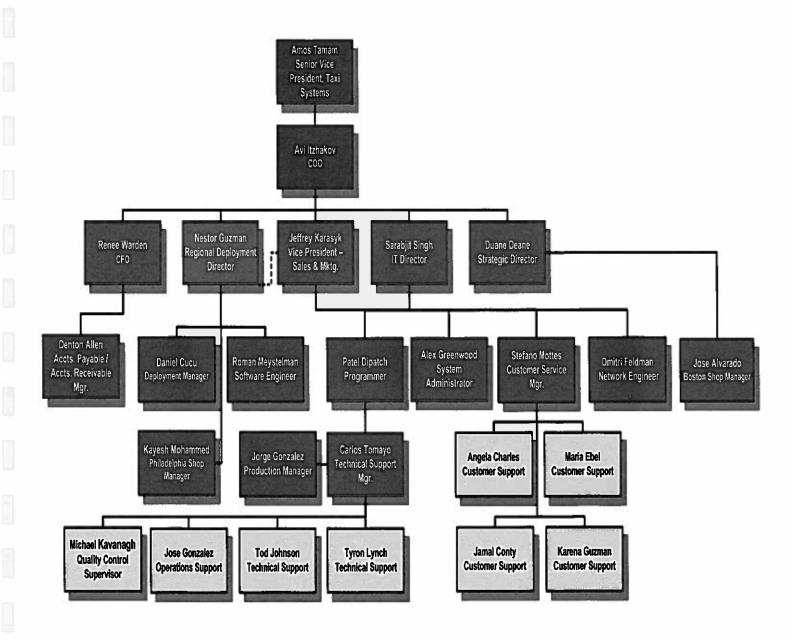
Cell: 347-848-4354

Email: Jeffrey_K1@VeriFone.Com

Web: VeriFoneTS.com

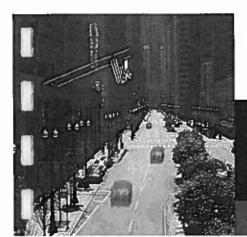
Organization

The following chart depicts the organization of VTS personnel that will be assigned to support any project that results from this RFQ



onsolisated Statements of Operations (Non-GAAP)	A11.28 2007	Aitua Jan 48	Artua Apr-08	AUI-05	Actual Octob	کا کہ 2008	Autua Jan-09	Ari Di	مئية بم∕ 1-1-09	Actual Oct 49	Actua 2009	Artus Jan-13	Artua April0	A/Lu Jul-10	Autua Oct-10	Adl_8 2010	Adul Jan-11
el revenues.	\$ 702,200 1	155,601	\$ 203,711		\$ 219.387	5 807.465 5		\$ 173,580	\$ 182,198	e 100 ms	\$ 727,650	\$ 188,014	E 100 548	\$ 213,091	5 228 307	1 170 000	\$ 225,7
ystem Solutions ervices	114,338	30.138	29.863	30.214	25,115	116,130	26,322	28,104	29,173	31,867	117,466	35,395	41,164	48,384	47,893	172,604	58.2
Total net revenues	906,627	165,730	233,374	258,980	245,502	923,595	214,103	201,684	211,371	217,898	845,118	223,400	240,712	261,455	278,000	1,001,506	283.9
cost of net revenues.													121 624	133,492	139,992	509,825	135.1
ystem Solutions	481,807	100,706	133,863	143,255	142,500	520,323	122,359	116,680	117,407	116,971	475,417	114,718 21,051	121,824 24.831	25,950	139,992	98.585	31.8
ervices	56,976	18,484	17,743	18.256	17,889	72.372	16,496	14,783	16,187	18,396		135,769		160,450	165,734	608,411	186,9
Total cost of net revenues	\$48,783	119,190	151,606	161,511	100,300	902,005	138,855	133,463	133,594	135,367	541,279	133,769	146,455	105430	100,736	0002011	100,8
ross profit	300,482	54,895	69,848	05 511	76,887	287,142	63,482	54,900	54,791	99,060	252.233	73,296	77,924	79,599	88,315	399,134	90,5
ystem Solutions envices	67.362	11.854	11,920	11,858	8,226	43,750	11,826	13 321	12,986	13,471	51,804	14,335	16 333	21,408	21,947	74,021	26,3
Total gross profit	397,844	68,549	81,768	97,468	85,113	330,900	75,300	66,221	11,111	82,531	303,837	87,631	94,257	101,005	110.262	303,155	118,6
iross margins.																	
yelem Solutions	37.9%	35 3%	34 3%	37.4%	35 0%	35.6%	34 2%	31 6%	35 6%	37.1%	34.7%	39 0%	39 1%	37 4%	387%	30.9%	40
ervicet	\$9.2%	38.7%	40 2%	39 6%	31 5%	37.7%	41.8%	47.4%	44.5%	42 3%	43.9%	40.5%	39 7%	44 3%	46.0%		45
Total gross margins	39.5%	35 8%	35 0%	37 6%	34.7%	35.8%	35 2%	33.8%	36.8%	37 9%	36.0%	30 2%	39 2%	38 6%	40.0%	30.3%	41
perating expenses.			44 444					****	44.055		en este	16 162	17.482	18,230	10.000	71.554	20.7
seeerch and development	59,463	17,514	16,103	16,006	16,540	89,163 82,252	15,916 16,675	13,657	14,355	15,227	59,154 64,810	16,163 18,650	20,368	21,934	23,911	24,892	25,
ales and merketing	87,130 86,615	22,441 17,671	19,308	21,353	19,150	92,292 73,117	16,675	15,172	15,037	14,061	62,919	17.098	17,570	18,125	18,117	79,808	18.1
ieneral and administrative Total openang expenses	205,630	57.628	18,261 53,672	18.058 55.417	54,817	221,532	10,688	44,841	43,541	47,814	106,003	51,911	55,450	58,298	61,897	227.365	63.
penting income (load)	5 152,206	8,923	\$ 28,096	\$ 42,062	\$ 30,296	\$ 100,363 1	24,620	\$ 23,360	5 34,237	\$ 34,717	3 116,854	\$ 35,720	\$ 36,807	\$ 42,707	\$ 48,565	1 165,000	S 52,
persong income (loss) %	16.8%	48%	12.0%	16.2%	12.3%	11.0%	11.5%	11 6%	16.2%	15.9%	13.8%	16 0%	16.1%		17 6%		ч
lerest income	6,792	2,086	1,305	1,194	1,304	6.001	647	309	258	242	1,817	296	258	334	300	1,276	
fersell expense	(34,102)	(5,775)	(6.650)	(5,514)	(5,568)	(23,907)	(4,636)	(3,702)	(3,491)	(3.330)	(15,158)	(3,269)					13
her incomes (expense), nel	(151)	(480)	(87)	(127)	(3,164)	(3,858)	(396)	(634)	(390)	(1,144)	(2,541)	(1,478)	(708)		(426)		
come (foss) before income taxee	124,658	4,756	22,754	37.605	22,860	97,964	20,236	19,413	30,61\$	30,488	100,782	31.269	35,100	39,904	45,177	151,453	49.
rovigion for income tauss ar rais	34,903	1,332 28%	6,371 28%	10,529 28%	6,403 28%	24,836 28%	5.666 28%	5.436 28%	8.572 26%	8.537 28%	28,211 20%	8,755 28%	9,828	7,981 20%	9,035 20%	35,600 24%	9.
ion-GAAP net income (lose)	5 80,752	8 3,424	\$ 15,363	\$ 27,076	\$ 16.465	8 63,348	14,570	\$ 13,978	\$ 22,043	8 21,951	\$ 72,541	\$ 72.514	\$ 25,272	\$ 31,923	\$ 36,142	\$ 115,053	\$ 30
lei Income (loss) as of % of net revenues	9.30%	1.0%	7.0%	10 5%	8.7%	6.9%	6.8%	6.9%	10.4%	10 1%	0.0%	10.1%	10.5%	12 2%	13.1%	11.0%	13
fet moome (loss) per share																	
lane	\$ 1.00	\$ 0.04	\$ 0.19	\$ 032													
Auted	\$ 1.06	\$ 004	\$ 0.19	\$ 032	\$ 019	\$ 0.75	0 17	\$ 017	3 0.26	\$ 026	\$ 9,38	\$ 0.26	\$ 0.20	\$ 0.36	\$ 040	\$ 1.32	1
heres used in computing, net Income per ehere.																	
ent .	82,194	84,153	84,194	54,194	84,337	84,229	84,487	84,461	84,475	84,506	\$4,473	84,890	85,006	85,214	85,865	85,203	87
Avied	84,400	84,910	84,645	84,755	84,755	84,736	84,494	84,508	84,565	85,812	84,845	86,610	87,535	87,671	69,318	87,785	91
eer over Yeer Growth - Net Revenue	\$6%	-14.8%	7.1%	11.5%	2.9%	1.0%	15 3%	-13 6%	-18 4%	-11.2%	4.5%	4 3%	19 4%	23 7%	2679	18.9%	2
			5 16.363	\$ 27,076	\$ 16,465	63,348	14.570	\$ 13,978	\$ 22,043	\$ 21,951	72,941	8 22.514	\$ 25,272	\$ 31,023	\$ 38,142	\$ 115,053	\$ 30
on-GAAP net income (loce)	89,752	5 3,424															
ion-GAAP net income (loss)	89,752	5 3,424															
econdition of Non-GAAP to GAAP set Income (loss)																	
tecondification of Hon-GAAP to GAAP net income (flows) Loquidation Related and Reseturcharing Expenses: Loquidation Related and Reseturcharing Expenses: Loquidation Related fractional printing Expenses:	63.200	14,283	15,279	14,467	15,000	50,927	11,179	10,038	10,142	9.880	41,230	9,504	8,638		9,048		7
accorditation of Non-GAAP to GAAP net income (loss) couldition Related and Restricturing Expenses: mortisation of purchased ratingbiles and plan-down in deterred revenue fees on lax assessment establement al exquesion.		14,2 4 3 665	15.279 2,340	14,467 933	15,000 958	4,908	726	563	(4,479)	493	(2,677)	414	391	453	1008	650	
socialisation of Hon-GAAP to GAAP and Income (head) topicalistics Related and Restructuring Expanses: monitorists of purchased intelligence and stop-down in deterred revenue tends on the sessessment establishmed all exquesions have acquised model and restructuring.	63.203 2,775	14.243 665 4,804	15.279 2,340 2,321	14,467 933 2,230	15,000 958 3,841	4,908 13,205	726 2,620	563. (891)	(4,479) (7,172)	493 4,426	(2,677) [1,017]	414 901	391 474	453 986	(008 4,704	9 650 7,155	
scondification of Horn-GAAP to GAAP east income (lesse) togelalition Related and Restructuring Expanses: motivation of purchased intelligibles and alloy-down in deliared revenue tends on the sassessment establishmed all acquisition tends on the sassessment establishmed all acquisition per acquisition finded and restructuring state Acquisition Related Expanses	63.200	14,2 4 3 665	15.279 2,340	14,467 933	15,000 958	4,908	726	563	(4,479)	493	(2,677)	414	391	453 986	1008	9 650 7,155	
socialisation of Hon-GAAP to GAAP net Income (lose) opulation Related and Restructuring Expenses: morization of purplessed interpolate and stoc-down in deterred revenue ferest on lise assessment enterlatered as opcusion were explaination related and restructuring data Acquisitation Related Expenses their Charges:	63.203 2,775	14.243 665 4,804	15.279 2,340 2,321	14,467 933 2,230	15,696 969 1,841 29,797	4,908 13,205 78,638	726 2,820 14,826	563. (891)	(4,479) (7,172) (1,500)	493 4 426 14,799	(2,677) [1,017] 37,548	414 901 10,009	385 474 9.803 (1.486	453 986 16,107	(008 4,704 13,114	7,155 43,723 (1,894)	1
socialisation of Non-GAAP to GAAP mit income (lesse) repelalition Raletad and Reserveburing Expenses: mortication of purchased intelligibles and slep-down in deferred revenue tend on the seasoned relationated as opposition mer acquaismon related and restructuring state Anapstellor Related Expenses (liver Changest): and Logist Sestimans as and Logist Sestimans as and Logist Sestimans as to and Logist Sestimans as	63,203 2,775 65,879	14.283 585 4,804 18,752	15,279 2,340 2,321 18,849	14,467 933 2,236 17,636	15,898 968 3,841 29,797 2,000 3,586	4,908 13,205 78,638 2,000 13,796	726 2.820 14.826	563 (891) 9,730	(4.479) (7.172) (1.900)	493 4,426 14,799 3,436	(2,677) [1,017] 37,548	414 901 10,008	301 474 9.503 (1.486 3.484	453 986 16,107 1,408 3,677	(606 4,704 13,114	7,155 7,155 43,723 (1,894) 14,479	1
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socialisation of Non-GAAP to GAAP met income (lesse) requisition Raissald and Reserve-burling Expenses: mortization of purchased intelligibles and slep-down in deterred revenue tend to the assessment entablemed as depusiern mer acquisition fastered prepared in the properties that Acquisation Related Expenses their Changes: send Legislation Related Expenses there Expense Acquisitment on Convertable Notes (APB 14-1) sengel Curriancy large.	63.203 2,775 65,979 2,668 (10,188)	14.283 585 4,804 18,752	15,279 2,340 2,321 18,849	14,467 933 2,236 17,636	15,890 959 3,841 29,797 2,000 3,589 1,541 31,846	4,908 13,205 78,638 2,000 13,766 7,087 21,202	726 2,820 14,828 3,836 (3,751) (10,077)	3,508 (1,312) (3,064)	(4,479) (7,172) (1,500) 3,415 4,296 (5,951)	493 4,426 14,799 3,436 820	(2,677) (1,617) 37,545 13,986 61 (19,965)	3.571 343 (8,736)	391 474 9.503 (1,486 3,484 (203	453 986 16,907 (408 3,677) (762) (4,585	(608 4,704 13,114) - 3,745) 2,120) (32,612	(1,094) (1,496) (1,496) (1,496) (56,182)	,
socialisation of Non-GAAP to GAAP and income (lesse) repulsition Raissaid and Reserve-burling Expenses: mortization of purpressed triangloise and slep-down in deterred revenue tenter on his assessment entablemed as depussion mere acquisition feater of the properties of the properties where Chappes: send slep assessments feater to the properties on Conventide Notes (APS 14-1) order Chappes (Person of Person on Conventide Notes (APS 14-1) order of the properties of the properties of the properties come the effect on non-GAAP dema and valuation allowence Person of the properties of the prope	63.203 2,775 65,878 - 2,684 (10,188) 14,986	14.283 065 4,804 19,752	15.279 2,340 2,321 18,849	14,467 933 2,236 17,636 3500 (321) (4,105)	15,890 968 3,841 29,797 2,000 3,596 1,541 31,845 292,545	4,908 13,205 78,638 2,000 13,796 7,087 21,202 292,545	726 2,620 14,626 3,636 (3,751) (10,077) 163,086	3,508 (1,312) (3,064)	(4,479) (7,172) (1,508) 3,415 4,296 (5,851) 143	463 4,426 14,799 3,436 820 117	(2,677) (1,017) 37,545 - 13,985 61 (16,965) 174,284	3.571 343 (8,736)	39) 474 9,503 (1,486 3,484 (203) (10,249	453 966 16,107) (408 3,677 } (762) (4,585 (106	(606 4,704 13,114) 3,745) 2,120) (32,612) (6,667	(1,004) (1,004) (1,004) (1,004) (1,004) (1,004) (1,004) (1,004) (1,004)	ę,
socialisation of Non-GAAP to GAAP est income (lose) operabilition Related and Reservolvaring Expenses: mortization of purchased interpolase and slop-down in deterred revenue feeter of his assessment entitlehend as oppusion was expansion related and restructuring olds Adquisation Related Expenses their Charges: as and Lagid Satisfernia! assessment Expense Adjustment on Convenible Notae (APB 14-1) and service (Expense (APB 14-1) and Service (APB 14-1) and Ser	63.203 2,775 65,979 2,668 (10,188)	14.243 695 4,804 18,752 3379 4,040 (2,195)	15,279 2,340 2,321 19,840	14,467 933 2,239 17,636 3500 (321) (4,105)	15,898 968 3,841 26,797 2,000 3,598 7,541 31,845 292,545 331,448	4,905 13,205 78,938 2,000 13,796 7,087 21,202 292,545 336,530	726 2,520 14,525 3,536 (3,751) (10,077) 163,086 172,906	3,508 (1,312) (1,312) (2,064) (9,835)	(4,479) (7,172) (1,500) 3,415 4,296 (5,951) 1,905	493 4,426 14,799 3,436 820 117 4,381	(2,677) [1,017] 37,545 13,995 61 (10,965) 174,294 106,388	3.571 343 (8,736)	39) 474 9,503 (1,486 3,484 (203) (10,249	453 966 16,107) (408 3,677 } (762) (4,585 (106	(606 4,704 13,114) 3,745) 2,120) (32,612) (6,667	(1,004) (1,004) (1,004) (1,004) (1,004) (1,004) (1,004) (1,004) (1,004)	; ;
	63.203 2,775 65,878 - 2,684 (10,188) 14,986	14.283 065 4,804 19,752	15.279 2,340 2,321 18,849	14,467 933 2,236 17,636 3500 (321) (4,105)	15,890 968 3,841 29,797 2,000 3,596 1,541 31,845 292,545	4,908 13,205 78,638 2,000 13,796 7,087 21,202 292,545	726 2,620 14,626 3,636 (3,751) (10,077) 163,086	3,508 (1,312) (3,064)	(4,479) (7,172) (1,508) 3,415 4,296 (5,851) 143	493 4,426 14,799 3,436 820 117 4,381	(2,677) (1,017) 37,545 - 13,985 61 (16,965) 174,284	3.571 343 (8,736)	39) 474 9,503 (1,486 3,484 (203) (10,249	453 966 16,107) (408 3,677 } (762) (4,585 (106	(606 4,704 13,114) 3,745) 2,120) (32,612) (6,667	(1.894) (1.894) (1.479) (1.479) (1.494	3

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VTS eFleet

Fleet Transaction Management & Operations Portal

PRODUCT INFORMATION SHEET

The VTS eFleet suite of applications delivers a robust set of online tools for the management of fleet information and assets.

The application is delivered securely across the Internet from the VTS eFleet host site.

The eFleet suite is designed to provide dispatch organizations with realtime fleet information on-demand. eFleet provides a zero footprint client that operates across any secured Internet connection - minimizing your need for costly infrastructure investment!

eFleet provides your total Fleet information and management system. eFleet instantly delivers real-time information on the status of vehicles, devices, locations and trip/fare activity. eFleet also provides powerful Group Messaging and task auto-scheduling features.

eFleet also enables a robust set of financial management tools for reconciling charge activities by bank, card type, driver and vehicle!

BENEFITS AT A GLANCE

- Fully integrates with on-board vehicle equipment to provide a real-time view of transactions and trips.
- Provides comprehnsive transaction review and reconciliation tools.
- Enables fleet text messaging in real-time.





VTS eFleet

Fleet Transaction Management & Operations Portal

FEATURES-

- eFleet is fully integrated with the OnQ Module suite integrates functionality between core OnQ functionality while extending capabilities.
- Manage, locate, track and report on any fleet asset by vehicle, or device address.
- Full real-time trip log history by Start Date, End Date, Cab, Phone, Terminal ID, Num_Service, Fares Worked, Trips, Taxes, Total Amount, Total Tolls, and GPS Start and End Locations, among other search sorting criteria supported.
- Provides a total view of credit card transactions by device IP Number, Credit Card Type, Credit Card Number, Cab, Driver's Name, User ID, Charge Amount, Last 8 Digits of the Card Number, Job # or Batch # and Date Range.
- Provides financial tools for quick and easy Bank and Driver accounting reconciliation.
- Provides powerful group messaging and auto task scheduling features for fleet vehicles.
- Disable devices, for example, the meter remotely by vehicle, and by time of day to enforce standards and maintenance scheduling.
- Low cost of ownership the VTS host site manages all of your data!
- Plus Much More!

TAXITRONIC Leadership through Technology

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BENEFITS

Provides the Industry's most comprehensive fleet management system with the lowest cost of ownership.

Enables and comprehensively automates all of the important fleet management tasks that you need to accomplish in order to be most successful.

Improves financial performance and provides greater control over your daily operations and ability to enforce fleet wide standards, procedures and financial arrangements.

No need to invest in costly infrastructure systems or database servers -VTS provides eFleet as a turnkey, remote hosted solution.

eFleet is intuitive and easy to use – which reduces your cost to train new personnel to assist your fleet management efforts!

	GROUP MESSAGING SERVI
	CAR
	ORIVER ID:
FIND	CLIENT NAME:
GTM	GEOGRAPHICAL SEARCH (ADDRESS):
O ACK REQUIRED 🔻	HESSAGE TYPE:
DRHAL X	PRIORITY
	MESSAGE
SELECT ALL UNSELECT ALL	



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VeriFone The Name Your Passengers Know & Trust

Verifore is the World's leading provider of credit card solutions. We provide a complete credit card solution for any size fleet.



Contact us
for a
FREE
Fleet Evaluation!



VTS-PIM Advertising capable

- The Industry Leading Payment Solution Device
- Keep Your Meter Integrates with meters from Pulsar, Centrodyne and TaxiTronic
- Fully automated with Existing Reservation and Dispatch Solutions
- Display Advertising and innovative Content from VTS partners; such as ABC, ESPN, People, Reuters, Zagat and more!

- Easy to use menu driven touch screens
- Keep Your Meter Victory Integrates with the latest smart meters from Pulsar, Centrodyne and TaxiTronic
- No meter Victory can be used as a stand-alone Credit Card Acceptance solution.
- Integrated Card Swipe, Card Reader, and Printer
- Fast and easy installation

Both Systems Complete Credit Card Transactions in 3-5 Seconds, Integrate with your Fleet Management Solution, and deposit funds directly into your bank account, driver's account and/or debit card!

Our transit automation innovations service some of the world's most demanding markets, including: New York, London, San Francisco, Philadelphia, Boston, Chicago, and more.

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Commitment to Payment Security

VeriFone's global knowledge of payment security standards and certifications is unmatched. Our solutions continually evolve to incorporate industry best practices from around the world. We work continuously with banks, merchants (including fleet owners) and partners to combat fraud.

VeriFone platforms support the most stringent security standards, extending peace of mind to the point of sale. In fact, VeriFone conforms to industry standards and mandates often well before we are required to do so. VeriFone solutions help simplify compliance so our customers can stay focused on running their business.

In addition, VeriFone offers the most advanced data encryption technology available, VeriShield Protect. VeriShield Protect offers a significant improvement over current PCI DSS requirements, because those requirements do not address end-to-end data encryption of customer account information across the payment system. VeriShield Protect is a revolutionary improvement over current technology. Our patented process encrypts the card data from the moment the card is swiped all the way to the processor, eliminating cardholder data from a retailer's system before it ever enters POS applications, network or enterprise databases.

VeriFone's commitment to payment security is demonstrated in many ways:

PCI PTS Solutions

Dominating the payments industry, VeriFone offers a full suite of financial PCI PTS 2.x approved solutions.

EMV Solutions

VeriFone is building on our smart card leadership with powerful system solutions and peripherals that have received EMV Level 1 and Level 2 Type Approvals.

Member of the PCI Security Council Board of Advisors VeriFone is the only secure PED payment technology vendor that sits on the PCI Security Standards Council.

Annual Retail Payments Security Conference

VeriFone hosts an annual conference dedicated to providing customers the most up-to-date information on payment security standards, including new payment technologies, trends and applications.

VeriFone's Own Payment Security Website

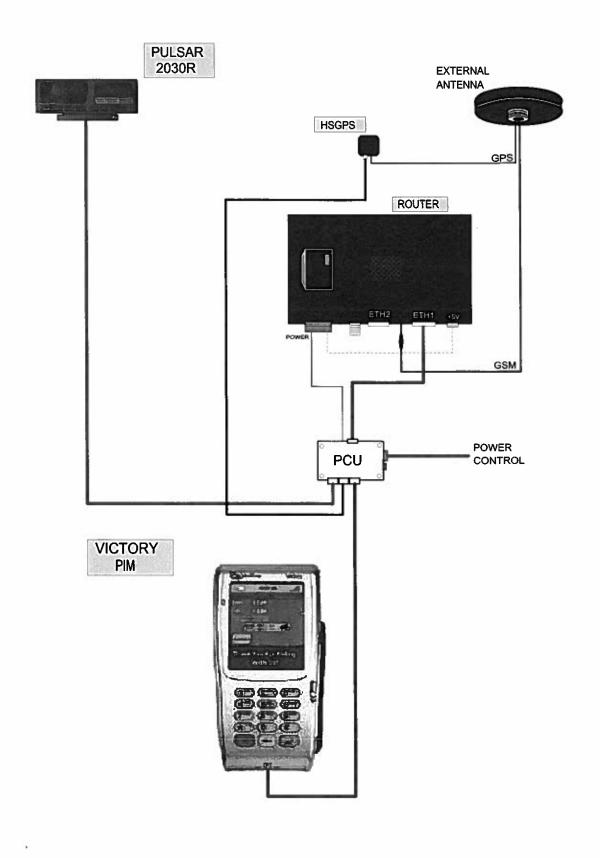
SecureRetailPayments.com is the place for the information you need to better understand what is required to fully protect cardholder data from compromise. Plus, you can register for a weekly email newsletter to stay up-to-date on what's happening in payment security.







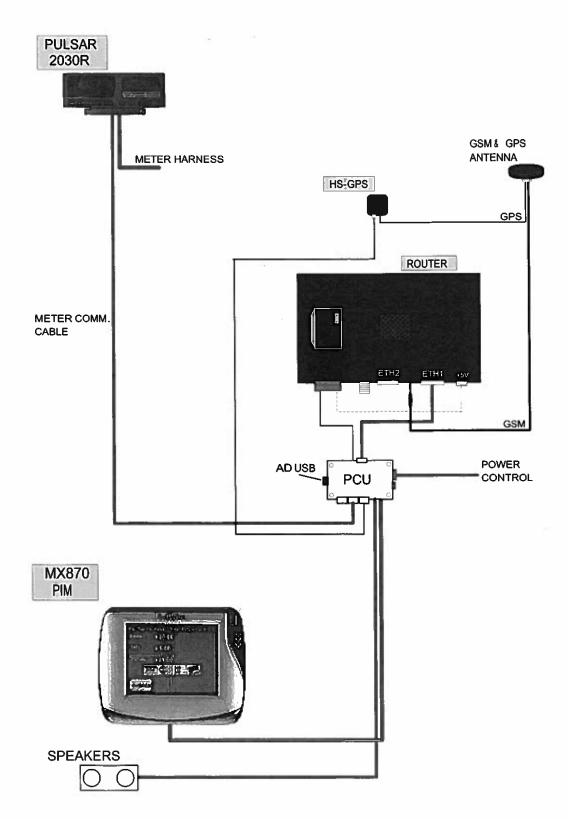
VTS VICTORY PIM SYSTEM



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